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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Application Number	10/719,577-Conf. #3261
				Filing Date	November 21, 2003
				First Named Inventor	Christine M. Rankovic
				Art Unit	N/A
				Examiner Name	Not Yet Assigned
Sheet	1	of	1	Attorney Docket Number	103695-0002

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			

FOREIGN PATENT DOCUMENTS						
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NON PATENT LITERATURE DOCUMENTS					
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			T ²
mo	CA	ANSI S3.5-1997. Methods for calculation of the speech intelligibility index. American Nation Standards Institute, Inc., New York, NY. (34 pages)			
↓	CB	Fletcher, H. (1954). Hearing aid design for selective fitting. Audicibel 3:6 (November/December), pp.11-13, 15.			
	CC	Fletcher, H. (1952). The perception of speech sounds by deafened persons. Journal of the Acoustical Society of America 24, pp.490-497.			
	CD	Fletcher, H. and Galt, R.H. (1950). The perception of speech and its relation to telephony. Journal of the Acoustical Society of America 22, pp.89-151.			
	CE	Ludvigsen, C. (1985). Relations among some psychoacoustic parameters in normal and cochlearly impaired listeners. Journal of the Acoustical Society of America 78, pp.1271-1280.			
↓	CF	Moore, B.C.J. and Glasberg, B.R. (1997). A model of loudness perception applied to cochlear hearing loss. Auditory Neuroscience 3, pp.289-311.			
	CG	Rankovic, C.M. (1997). Prediction of speech reception for listeners with sensorineural hearing loss. In W. Jesteadt (ed.) Modeling Sensorineural Hearing Loss, pp.421-431, Lawrence Erlbaum Associates, Mahwah, NJ.			
mo	CH	Rankovic, C.M., Freyman, R.L., and Zurek, P.M. (1992). Potential benefits of adaptive frequency-gain characteristics for speech reception in noise. Journal of the Acoustical Society of America 91, pp.354-362.			

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